

Finger Tip Stylus For Handheld Computing Devices

Abstract

A finger tip stylus for use in handheld computing devices is described which consists of a typical stylus tip supplemented with a contoured base that serves as a temporary, adhesive bonding interface between it and a finger tip or finger nail or both. By design the finger tip stylus is lightweight, low cost and not prone to loss or misplacement by the user. The stylus and/or the adhesive bonding surface may be implemented as single-use, disposable pointing device.